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PATENT  
02581-P0383A WWW

THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicants	Gerd Beck, <i>et al.</i>
Serial No. 09/872,940	Filing Date: June 1, 2001
Title of Application:	Testing Or Setting Device For A PDD Or PDT System, Or For Training On Such A System And Tissue Phantom

Assistant Commissioner for Patents  
Washington, DC 20231

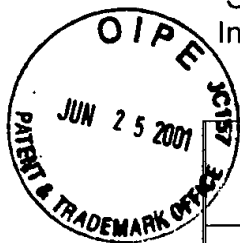
**Information Disclosure Statement by Applicants**

Dear Sir:

As a means of complying with duty of disclosure set forth in 37 CFR §1.56, Applicants list the following references (copies of the listed patents and papers enclosed).

Foreign Patent Documents			
Exam. Initials	Document No.	Date	Country
	0 368 436	05/1990	Europe
	WO98/11945	03/1998	PCT (Germany)

Other Documents	
Exam. Initials	Description (Author, Title, Date, Pages, etc)
	J. Linford et al, DEVELOPMENT OF A TISSUE-EQUIVALENT PHANTOM FOR DIAPHANOGRAPHY, Med. Phys. 13(6), Nov.Dec. 1986, pgs 869-875
	J.B. Guidt et al, STANDARD MEDIA FOR PARTICLE SIZE AND NUMBER-DENSITY CALIBRATIONS IN SINGLE, MULTIPLE AND DEPENDENT SCATTERING, Part. Syst. Character. 7, 1990, pgs 36-43
	H.J. van Staveren et al, LIGHT SCATTERING IN INTRALIPID-10% IN THE WAVELENGTH RANGE OF 400-1100 NM, Applied Optics, Nov. 1991, pgs 4507-4514
	A.J. Durkin et al, OPTICALLY DILUTE, ABSORBING, AND TURBID PHANTOMS FOR FLUORESCENCE SPECTROSCOPY OF HOMOGENEOUS AND INHOMOGENEOUS SAMPLES, Applied Spectroscopy, Vol. 47, No.12, 1993, pgs. 2114-2121



	M. Firbank et al, A DESIGN FOR A STABLE AND REPRODUCIBLE PHANTOM FOR USE IN INFRA-RED IMAGING AND SPECTROSCOPY, Phys. Med. Biol. 38, 1993, pgs. 847-853
	U. Sukowski et al, PREPARATION OF SOLID PHANTOMS WITH DEFINED SCATTERING AND ABSORPTION PROPERTIES FOR OPTICAL TOMOGRAPHY, Phys. Med. Biol. 41, 1996, pgs. 1823
	G.C. Beck et al, DESIGN AND CHARACTERISATION OF A TISSUE PHANTOM SYSTEM FOR OPTICAL DIAGNOSTICS, Lasers Med. Sci. 1998, pgs. 160-171
	R. Bays et al, A THREE-DIMENSIONAL OPTICAL PHANTOM AND ITS APPLICATION IN PHOTODYNAMIC THERAPY, Swiss Federal Institute of Technology, 26 pgs.
	G. Wagnieres et al, DESIGN AND CHARACTERISATION OF A PHANTOM WHICH SIMULTANEOUSLY SIMULATES TISSUE OPTICAL PROPERTIES BETWEEN 400 AND 650 NM, Proc. SPIE 2926, 10 pgs.
	G.C. Beck, DEVELOPING OPTIMIZED TISSUE PHANTOM SYSTEMS FOR OPTICAL BIOPSIES, Institut fur Lasertechnologien, 10 pgs.
	G.C. Beck, GEWEBEPHANTOMSYSTEM UND TIEFENAUFLOENDER FLUORESZENZNACHWEIS FUR DIE OPTISCHE DIAGNOSTIK IN DER MEDIZIN, Institut fur Lasertechnologien, 1998, 80 pgs.

Respectfully submitted,

June 21, 2001

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Examiner